# INFORMATION LETTER

# NATIONAL CANNERS ASSOCIATION For Members

No. 815

Washington, D. C.

November 30, 1940

# FOOD-PRICE INVESTIGATION BEGINS

# Justice Department Will Study Processors and Distributors of Food Products

The Department of Justice announced November 25 the beginning of a nation-wide investigation of "restraints which raise food prices to the consumer and reduce the prices received by the farmer for his food products." The investigation will deal with processors of food, commission merchants, organized produce exchanges and auctions, truckers, and wholesale and retail distributors.

According to the press announcement of the investigation, "the major items in a family food budget will be investigated at every stage from the farmer to the ultimate consumer. Particular attention will be given to bread, milk, meat, fish, cheese, canned fruits and vegetables, and fresh fruits and vegetables. The purpose of the investigation is to eliminate violations of the Antitrust Laws and thereby to reduce the expenditures of American families for food and increase the incomes of American farmers.'

This food investigation is the second nation-wide investigation by the Department of Justice. About fifteen months ago the Division began an investigation of restraints upon construction and construction materials in an effort to reduce the cost of housing. This investigation has resulted thus far in 99 indictments against 1,538 defendants and in 22 civil suits to enjoin unlawful acts. The Department announced that the food industry investigation will proceed more slowly than the housing investigation, as most of the Antitrust Division's staff is still occupied with cases in progress in other industries.

However, investigations of eighteen situations in the food industries already have begun, the Department stated. A summary of the investigations in progress was released by the Department with the statement that "since all of them were undertaken recently, the Division does not yet know to what extent the truth of the charges will be established."

The summary of pending investigations listed the following: bread, meat, poultry, fish, milk, fruits and vegetables, cheese, ice, retail grocers, and terminal markets.

With respect to the fish and fruits and vegetables cases, which are of interest to canners, the press announcement made the following statements:

Fish.—"In two fish cases complainants charge that associations of fishing boat owners and associations of fish canners make annual agreements to exclude independent fishermen from the market and to fix the prices of two varieties of fish throughout the United States.

"In a third fish case the charge is that the price of a variety of fish is fixed by the collusive action of a few brokers who have become the handlers of substantially the entire

Fruits and Vegetables.—"In one fruit case it is alleged that a canners' association has agreed to fix the buying price paid to growers for an important variety of fruit and that, although the pretext for this agreement is to establish a higher price than last year, the actual intent and effect are to limit the price increase to less than that which would have occurred in a free market.

"In another fruit investigation the complaints allege that under the pretext of conformity with a State law designed to protect growers, a canners' association, which includes certain canners who are also large growers, has manipulated its buying price for a variety of fruit through the instrumentality of these canner-growers and has fixed the selling price of the canned fruit without any sanction from the applicable law. It is charged that by such procedures the growers have been forced at times to accept less for their fruit than before the plan was inaugurated, whereas the profits of the canners have been substantially increased.

"In a regional investigation involving an important vegetable, the complaints allege that the principal commission merchants and distributors through whom this vegetable

(Continued on next page)

#### DR. HERBERT A. BAKER DIES

# Served American Can Company for 34 Years-Elected President in 1936

Funeral services for Dr. Herbert A. Baker, president of the American Can Company since 1936, who died Monday, November 25, at the New York Hospital, were held Wednesday afternoon at the First Presbyterian Church at New Rochelle, N. Y. He was born at Oshawa, Ontario, on August 21, 1881, and was 59 years old at the time of his death. He is survived by his wife, the former Ethel Leona Andem, and two daughters, Misses Janet Hudson and Catherine Eleanor. His residence was 43 Axtel Drive, Scarsdale, New

Dr. Baker had been associated with the American Can Company and its subsidiaries since 1906, shortly after he was graduated from the University of Toronto. His first services were with the Chemical Reduction Company of Niagara Falls and the Paulsboro Detinning Company of New Jersey. He went to New York in 1910 with the parent company and in 1914 was made chief chemist. During the World War he served as chairman of the Tin Plate Apportionment Committee, a division of the United States Food Administration in Washington. In the spring of 1918 he became district sales manager (packers can sales) in Chicago, in which position he remained until he was elected vice president in charge of sales in 1932. Following four years in this position, he was elected president of the company.

For his conspicuous scientific contribution to the canning industry through the application of improved laboratory methods in the preservation of foods, as well as for his business acumen and leadership, Dr. Baker was awarded the honorary degree of Doctor of Science by Colgate University in 1933. He was the first secretary of the Scientific Research Committee of the National Canners Association and served continuously on that Committee until the time of his death.

Dr. Baker's entire professional and business career was in the service of the can-manufacturing and canning industries. His steady advancement from a subordinate position in a subsidiary company to the presidency of the American Can Company was achieved through outstanding ability as a scientist combined with unusual qualities as a leader and an executive. He was a man of simple unaffected tastes who could inspire the loyalty and best efforts of every group with which he was associated. Canners throughout the entire industry respected Dr. Baker for his outstanding ability, and among all who knew him personally, this respect was coupled with the highest regard for his lovable personal character.

#### FOOD-PRICE INVESTIGATION BEGINS

(Continued from preceding page)

moves to market have agreed to manipulate the buying price to the detriment of the grower."

In the press announcement, the Department also stated that "the occasion for the food investigation is recent evidence that the food industries function badly for both consumers and farmers. At one end of the food industries lies wholesale malnutrition among consumers due to their inability to afford an adequate diet. At the other end lies a population of producing farmers who must sell an abundance of food at distress prices so low as to threaten them with bankruptcy. Between are industrial groups, many of which are so close knit and powerful that they have made satisfactory profits throughout the depression. A rough indication of the relative strength of such groups is the fact that processors and distributors now receive about fifty-nine or sixty cents of the average dollar which the consumer spends for food, whereas between 1913 and 1920 they received only from forty to forty-eight cents of that dollar. The prevalence and importance of this situation is attested by many complaints from consumers and farmers as well as from the less powerful members of the processing and distributing industries."

## Senate Passes Walter-Logan Bill

The Walter-Logan bill for the establishment of a uniform procedure in the issuance of government rules, regulations, and orders, a uniform system of administrative appeals, and a uniform method of court review passed the Senate on Tuesday by a vote of 27 to 25. This action followed the adoption by the Senate of a number of modifying amendments that must be approved by the House before the bill can be sent to the President.

These amendments were agreed to by the House Judiciary Committee on Wednesday but whether they will be approved by the House depends on the ability of the proponents of the measure to get enough of the absent members present to insure a quorum. The provisions of the bill were outlined in detail in Information Letter of June 24, 1939, page 5893.

#### Food-Price Bulletin for Consumers Initiated

A price information program, designed to assist consumers in meeting some of their food purchasing problems and help them contribute to the defense program by buying in ways that will tend to stabilize prices, has been initiated by Miss Harriet Elliott, Commissioner in charge of the Consumer Division of the National Defense Advisory Commission. A bulletin, Consumer Prices, the first issue of which was released last week, will be distributed twice monthly to State and local defense councils and to civic, service, labor, and consumer organizations.

In order to make current information available to household buyers, Commissioner Elliott has requested the United States Bureau of Labor Statistics to collect prices of certain foods in large cities every two weeks. This first issue of the bulletin is based upon average retail prices of 54 foods in 51 cities, collected monthly. Hereafter, food price information will be available at semi-monthly intervals. Consumer Prices will be based upon these and other reports issued by the Bureau of Labor Statistics and other agencies.

The price information is issued in the form of averages. It does not describe prices in a particular locality, but represents a general nation-wide picture of prices in the large cities of the country, and provides a basis for comparing current prices with those of previous weeks and other years.

The first issue includes reports on the October price situation in milk, certain meats, potatoes, eggs, flour, and bread. Also reported is the monthly average for "all foods" which is based upon the prices of foods commonly purchased by families of moderate income.

# Local Food-Market News Broadcasts Planned by Miss Elliott

Last week, Miss Elliott also made public her plans for a program to make food-market information available to household buyers through market news broadcasts in local communities. She also stated that she was studying methods of disseminating similar information through newspapers. The National Association of Broadcasters already has assured Miss Elliott of its cooperation.

In a bulletin outlining the news broadcasts, the Consumer Protection Division recommends regular local broadcasts that will tell housewives which foods are plentiful and are good buys. The information would not deal with specific brands or stores, but with over-all food supplies available. It is recommended by the Division that State and local defense councils and civic organizations enlist the cooperation of radio stations and arrange with municipal departments of markets, State Departments of Agriculture, regional offices of the Federal Agricultural Marketing Service, or other appropriate governmental agencies to provide the service.

#### New Recipes for Informal Entertaining

The new recipe leaflet of the Service Kitchen, "Entertaining from 4 to 25 Guests," contains recipes prepared by Katherine Smith in answer to requests for recipes to be used in informal entertaining. The recipes are designed not only for the forthcoming Christmas holiday season, but for throughout the year.

Copies of the booklet will be mailed to members of the Association this week, and additional copies are available upon request.

# Railroads' Land Grant Claim Releases Approved

Approval of a land grant claim release submitted by the Chicago, Burlington & Quincy Railroad Company, first of the Nation's larger railroad systems to receive such authorization, under which it may take advantage of increased rates for government freight and passenger business provided by the Transportation Act of 1940, was announced November 25 by Secretary of the Interior Harold L. Ickes. Approval also was given to releases for the Nashville, Chattanooga and St. Louis Railway; for the Chicago and North Western Railway Company, and for the Chicago, St. Paul, Minneapolis, and Omaha Railway Company, component parts of the Chicago and North Western system.

The release submitted by the C. B. & Q. involves land grant territory in the Middle West extending from Hannibal to St. Joseph, Mo., Burlington to East Plattsmouth in Iowa, and Plattsmouth to Kearney Junction, Nebr. The Chicago, Burlington and Quincy system covers 11,000 miles in 14 States, serving such points as Chicago; Minneapolis; Denver; Houston, Tex., and Billings, Mont.

The approval of the land grant claim release submitted by the Nashville, Chattanooga and St. Louis Railway, covers territory between Guntersville and Gadsden, Alabama. This road now serves 1,110 miles of territory between Atlanta, Georgia; Memphis, Tennessee; Gadsden, Alabama, and Paducah, Kentucky.

The release of the Chicago and North Western covers land grant territory in Wisconsin extending from Fond du Lac north to Green Bay and the Menominee River, and territory in Iowa extending from Lyons City west to the Missouri River. Land grant territory covered in the release of the C., St. P., M., & O. extends from Tomah through Lake St. Croix to Superior and Bayfield, all in Wisconsin. The Chicago and North Western system comprises 10,009.46 miles of trackage extending through more than a dozen States in the Middle West.

Under the Transportation Act of 1940, railroads originally constructed through the aid of public land grants may be authorized to discontinue their present schedule of reduced rates for government business in certain cases pertaining to the land grant areas and collect full applicable commercial rates after a formal release of all claims under such land grants is submitted to and approved by the Secretary of the Interior.

Both roads that have land grant claims at the present time and those whose earlier grants have been settled and closed, must file formal release of such claims with the Secretary of the Interior through the General Land Office for approval before steps can be taken to put the increased rates into effect.

# Japanese to Form East Indies Fishing Company

The Japanese press has announced the early formation in the Netherlands East Indies of a Japanese-sponsored Deep Sea Bonito and Tuna Fishing Company, to be capitalized at 35,000,000 yen, to build eight fishery bases in the Netherlands Indies and ten more in Japan's South Sea mandated islands, according to the American consulate general at Tokyo. Of the total 755 fishing-fleet units, 235 will be based in the Netherlands Indies, with each base having from 30 to 40 ships under its control.

# Fruit and Vegetable Market Competition

#### Carlot Shipments as Reported to the Agricultural Marketing Service by Common Carriers

Carlot shipments of snap and lima beans and of fresh fruits other than citrus were the only commodities that showed increases during the week ending November 23, 1940, as compared with the corresponding week of 1939.

The following table, compiled from statistics of the Agricultural Marketing Service gives detailed comparisons of carlot shipments on certain dates of selected vegetables and fruits:

	We	ek ending	Season total to-		
VEGETABLES	Nov. 23, 1939	Nov. 23, 1940	Nov. 16, 1940	Nov. 23, 1939	Nov. 23, 1940
Beans, snap and lima	138	226	260	7.689	5,601
Tomatoes	200	172	266	27.958	21,539
Green peas	126	48	74	7.366	6.161
Spinach		56	39	6,631	6,050
Others:					
Domestic, competing directly.	1,370	1,351	1.122	49,069	47,438
Imports competing indirectly .	105	109	124	1,058	826
FRUITS					
Citrus, domestic	4,000	3,858	3,078	20,261	15,620
Others, domestie	495	630	1,058	46,848	47,968

# Stocks and Shipments of Green and Wax Beans

Total supply of green and wax beans for the 1940-41 season amounted to about the same as for the 1939-40 season, according to figures compiled by the Association's Division of Statistics. The 1940-41 supply of green beans totalled 8,500,690 actual cases, compared with 8,477,468 cases for the 1939-40 season. The 1940-41 supply of wax beans was 1,457,538 cases, compared with 1,592,866 cases the previous season.

Total stocks on November 1, 1940, were: green beans 4,866,508 cases; wax beans 820,797 cases.

The following table shows figures by regions on the 1939 and 1940 packs, November 1 stocks, and shipments July 1 to November 1, 1940, for both green and wax beans:

	1930 Ps	ick 1940	Stocks Nov. 1, 1940	Shipmenta July 1 to Nov. 1, 1940	
GREEN BEANS;	Cases	Cases	Cases	Cases	
Northeast. Mid-Atlantic. Mid-West. Western. Southern.	1,516,384	766,698 1,921,984 1,233,834 2,638,201 1,402,295	543,222 1,004,855 784,248 1,765,588 768,595	327,463 1,001,923 591,961 1,049,355 663,480	
Total green	6,945,970	7.963,012	4.866,508	3,634,182	
WAX BEANS:					
Northeast. Mid-Atlantic. Mid-West. Western. Southern.	380,167 153,242 470,385 86,660 19,419	493,316 158,932 474,423 95,619 3,475	336,551 94,362 324,262 65,622	209,318 88,395 288,672 46,881 3,475	
Total wax	1,109,873	1,225,765	820,797	636,741	

## Crabmeat Production Cost Investigation Postponed

The United States Tariff Commission has announced that the hearing set for December 11 in Washington, D. C., on its investigation of the cost of production of crab meat, crab paste, and crab sauce, has been postponed until January 8, 1941. The hearing in Seattle, Washington, will be held on December 4, as scheduled.

# EXPORTS AND IMPORTS OF CANNED FOODS

Exports of condensed milk during October, 1940, were over 5,000,000 pounds larger than exports during October, 1939, according to Department of Commerce statistics. Exports this October were 5,386,770 pounds, compared with 364,436 pounds during October, 1939. Exports of evaporated milk were almost 1,000,000 pounds larger. Other increases were noted in miscellaneous canned fish, and the canned juices. The biggest de-

crease was seen in the exports of canned fruits, which totalled only 2,153,138 pounds in October of this year, compared with 65,387,668 pounds in October, 1939.

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The following table, compiled from figures of the Department of Commerce, shows details of exports and imports of canned foods during October, 1939 and 1940, and during the first ten months of these two years:

Meats, cofal.		October,	1930	October,	1940	JanOct.	, 1939	JanOct	, 1940
Beef_corned_etc.	EXPORTS	Pounds	Value	Pounds	Value	Pounds	Value		Value
Beef, corned, etc.	Meats, total	963,023	8245,369	580,334	\$134.884	12.079,036	\$3,725,754	9,615,822	\$2,517,669
Other bed		45,530	8,783	20,239				295,148	61,782
Park   392   223   123,677   303,618   81,117   7,000,168   2,377,002   2,00,008   1,777,000   2,000   2,000   2,000   2,000   2,000   2,000   2,000   2,000   2,000   2,000   2,000   2,000   2,000   2,000	Other beef	41.075	15,338	10.143	3.462				119,493
Other mat. 276, 500 35, 563 88, 355, 15, 482 1, 680, 054 308, 612 1, 107, 061 32 4, 24, 24, 253, 253, 254, 254, 254, 254, 254, 254, 254, 254	Pork	392,253	123.577						1,710,221
Vageralphes, total	Samage								294,387
Assaragas   1.18.767   109.311   331.233   51.641   11.189.014   1.314.968   4.038.668   52.006   52.007   52.006   53	Other meat	276,500	35,563	88,355	15,432	1,686,054	308,612	1,707,691	331,786
Asparagues . 1.18, 787 109, 311 315, 233 51, 641 31, 189, 044 1, 141, 1988 4, 038, 698 60 2277 30, 688, 181 1, 2 Corn	Vegetables, total	8,256,524	642.814	4.524.355	358.608	42,572,870	3,631,064	71,839,540	4,280,915
Beans, baked and with pork	Asparagus	1,118,787	159,311	315,233	51.641			4,038,608	619,521
Pens.   734,080   33,74   442,150   34,088   4,785,082   320,314   31,487,716   22,588,080   2,781,094   170,917   271,590   24,544   30,908   4,785,092   31,486,779   103,389   10,464,694   4,775,092   32,933   33,487   32,933   33,487   32,933   33,487   32,933   33,487   32,933   33,487   32,933   33,487   32,933   33,487   32,933   33,487   32,933   33,487   32,933   33,487   32,933   33,487   32,933   33,487   32,933   33,487   32,933   33,487   32,933   341,898   34,1898   34	Beans, baked and with pork	324.041						30,684,818	1,259,040
Soupe	Corn								98,706
Tomato paste and puree   1.020, 300   78, 807   1.716, 205   128, 633   1.072   20, 002   1.880, 779   103, 389   10, 464, 694   4.071   5.071   1.072	Pens								260,337
Tomato jusce and pures   1,020,300   78,807   17,16,265   128,633   2,779,150   180,818   8,424,071   5   Tomato jusce   305,313   24,334   222,309   15,831   3,002,467   177,900   1,041,109   1,041	Soupe								480,477
Tomato julee 90.5, 313 94, 334 922, 309 15, 831 3.09, 467 177, 909 1, 694, 109 1 Other vegetables 922, 739 73, 880 605, 259 56, 810 3.09, 467 177, 909 1, 694, 109 1 Other vegetables 922, 739 73, 880 605, 259 56, 810 5, 074, 383 43, 809 221, 509 19, 744, 302 2, 2 Evaporated milk 3, 314, 862 248, 203 4, 571, 865 347, 501 23, 006, 330 19, 501, 180, 181 108, 279, 310 6, 91 108, 181 108, 187, 310 108, 181 108, 187, 310 108, 181	Tomatoes			350,472					489,750
Other vegetables         925,793         73,800         665,290         5,6810         5,074,383         431,808         5,180,539         4           Condensed milk         3,714,862         248,203         4,571,865         347,501         23,006,330         1,003,118         108,279,310         6,0           Fish         8amon         5,829,353         1,001,222         3,447,505         347,501         23,008,330         1,003,118         108,279,310         6,0           Samon         5,829,353         1,001,222         3,447,505         36,845         35,246,997         5,514,761         52,330,206         9,4           Schillah         121,614         718,284         4,948,349         367,738         43,209,919         5,541,761         52,330,206         9,4           Schillah         717,708         128,885         344,540         43,744         5,204,510         33,003         1,606,725         641,401         1,700,737         7145,537         4,407,376         38,303         1,606,725         641,401         1,700,737         145,507,301         4,407,376         38,303         1,606,725         9,003         33,303         1,606,725         9,003         33,303,303         1,606,725         9,003         33,303         1,606,725	Tomato paste and puree								517,615
Candened milk 364, 456 42, 420 5, 386, 770 672, 338 2, 002, 969 221, 950 19, 744, 362 2.8 Evaporated milk 3, 714, 862 248, 203 4, 571, 865 347, 501 23, 006, 330 1, 503, 118 108, 279, 310 6, 0 Fish:  Salmon 5, 829, 363 1, 001, 222 3, 407, 505 538, 345 5, 249, 997 5, 541, 761 52, 350, 290 6, 40, 88ardines 10, 348, 614 718, 284 4, 948, 349 367, 738 43, 269, 910 2, 122, 814 54, 229, 277 3, 0 Cher fish. 211, 164 22, 528 810, 831 56, 839 1, 573, 377 145, 537 4, 407, 376 3, 88heilith.  The company of th	Tomato juice								108,599
Evaporated milk. 3,714,862 248,203 4,571,865 347,501 23,006,330 1,503,118 108,279,310 6,0 Pink. 5,529,303 1,001,222 3,407,505 538,345 35,240,207 5,541,761 52,302,206 9,4 64,229,777 3,0 Cher fish 211,614 22,528 810,831 50,839 1,573,277 145,537 4,407,376 38,5161fish. 778,768 128,385 364,540 43,784 5,246,161 833,034 1,006,765 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6									437,650
Fab: Salmon  5.829.363 1.001.222 3.497.505 538.345 35.240.297 5.541.761 52.350.206 9.4 Sardines  10.348.614 718.284 4.948.349 367.738 43.290.919 2.923.814 64.227.737 3.0 Shelifab  Chefre fish  211.614 22.528 810.831 56.839 1.573.77 145.337 145.337 14.507.736 3 Shelifab  Shrimp  778.708 128.885 384.540 43.784 5.244.616 833.024 1.966.765 2 Truits, total  6.5387.688 4.674.305 2.153.138 183.925 333.832.02 22.309.617 121.685.180 8.0 Grapefruit  2.039.309 149.632 42.306 2.385 40.643.904 2.21.303 39.778.918 2.5 Grapefruit  2.039.309 149.632 42.306 2.385 40.643.904 2.21.303 39.778.918 2.5 Grapefruit  2.039.309 149.632 42.306 2.385 60.633.904 2.22.209.617 121.685.180 8.0 Grapefruit  2.039.309 149.632 42.306 2.385 60.633.904 2.22.209.617 121.685.180 8.0 Grapefruit  2.039.309 149.632 42.306 2.385 60.633.904 2.22.209.317 121.685.180 8.0 Grapefruit  2.039.309 149.632 42.306 2.385 60.633.904 2.22.209.318 39.778.918 2.5 Grapefruit  2.040 149.632 149.6	Condensed milk	364,436	42,425	5,386,770	672,338	2,002,969	221,593	19,744,362	2,200,983
Fish: Salmon	Evaporated milk	3.714.862	248.203	4.571.865	347.501	23,006,330	1.503.118	108.279.310	6.925.342
Salmon		0,,,,,,,,,,,	-10100	.,					
Sardines		5 820 353	1 001 222	9 407 565	538 345	35 249 297	5 541 761	52 359 296	9,412,028
Cher Ish.									3,937,331
Shelifab	Other fish								377,714
Shriup	Shellfish	*******	as , used	010,001	00,000		140,001	4, 401, 010	011,114
Other shelifieh		778 768	198.585	364 540	43.784	5.264.616	833.024	1.966.765	295,860
Fruits, total	Other shellfish								106,611
Grapefruit. 2, 639, 959   149, 632   42, 360   2, 385   46, 643, 964   2, 221, 363   39, 778, 918   2, 50   10, 10, 10, 10, 10, 10, 10, 10, 10, 10,									8.974.098
Loganberries   205,919   21,857   1,299   150   3,847,691   290,529   359,042	Fruita, total								2,567,591
Other berries         154, 214         19,677         67,627         6,762         1,033, 829         98,002         359,577           Apples and sauce         5,572,937         229,6927         43,961         2,710         12,938,123         546,318         2,222,676         1           Apricots         7,306,652         490,133         65,163         6,866         35,960,000         2,365,566         5,787,751         4           Cherries         371,492         48,905         131,858         15,972         12,000         766,543         776,000         766,303         776,000         706,515         378,9751         4         70,000         5,705,315         3         788,183,108         5,100,006         28,262,643         1,8         1,8         1,500,006         28,262,643         1,8         1,8         1,100,000         2,624,643         1,8         1,8         1,100,000         2,624,643         1,8         1,8         1,8         1,000,000         2,632,643         1,8<	Grapetruit								27,793
Appies and sauce 5.572,927 226,927 43,961 2.710 12,038,123 546,318 2.222,676 1.4 Apricots 7.306,052 490,133 65,163 6.863 5.960,000 2.365,566 5.739,751 4   Apricots 7.306,052 490,133 65,163 6.863 5.960,000 2.365,566 5.739,751 4   Cherries 371,492 48,995 131,858 15,972 3.122,664 292,259 746,403   Peness 242,034 19,078 43,384 3.090   Peness 18,591,979 1.162,492 530,641 36,508 83,185,108 5.100,006 28,262,643 1,8   Pears 18,414,339 1.360,363 444,247 39,856 67,389,916 4.666,341 14,947,831 1,2   Pincapple 1.561,652 142,472 233,700 14,636 21,642,606 1.660,127 6.338,823 5   Cherries 1.561,052 142,472 233,700 14,636 21,642,606 1.660,127 6.338,823 5   Cherries 1.561,052 142,472 233,700 14,636 21,642,606 1.660,127 6.338,823 5   Cherries 1.561,052 142,472 233,700 14,636 21,642,606 1.660,127 6.338,823 5   Cherries 1.561,052 142,472 233,700 14,636 21,642,606 1.660,127 6.338,823 5   Cherries 1.561,052 142,472 233,700 14,636 21,642,606 1.660,127 6.338,823 5   Cherries 1.561,052 142,472 233,700 14,636 21,642,606 1.660,127 6.338,823 5   Cherries 1.561,052 142,472 233,700 14,636 21,642,606 1.660,127 6.338,823 5   Cherries 1.561,052 142,472 233,700 14,636 21,642,606 1.660,127 6.338,823 5   Cherries 1.561,052 142,472 233,700 14,636 21,642,606 1.660,127 6.338,823 5   Cherries 1.561,052 142,472 233,700 14,636 21,642,606 1.660,127 6.338,823 5   Cherries 1.561,052 142,472 233,700 14,636 21,102,88 673,614 1.881,804 6   Cherries 1.561,052 142,472 233,700 14,636 21,102,88 673,614 1.881,804 6   Cherries 1.561,052 142,472 233,700 14,636 21,102,88 673,614 1.881,804 6   Cherries 1.561,052 142,472 233,700 14,636 21,102,88 673,614 1.881,804 6   Cherries 1.561,052 142,472 233,700 14,636 21,102,88 673,614 1.881,804 6   Cherries 1.561,052 142,472 233,700 14,636 21,102,88 673,614 1.881,804 6   Cherries 1.561,052 142,472 233,700 14,636 21,102,88 673,614 1.881,804 6   Cherries 1.561,052 142,472 233,700 14,636 21,102,88 673,614 1.881,804 6   Cherries 1.561,052 142,472 233,700 14,804 14,804 14,804 14,804 14,804 14,804 14,804 14,804 14,804 14,804 14,804	Other bersies							350 577	46,183
Apricota								2 222 676	101,648
Cherries									416,967
Prines   242,024   10,078   43,384   3,900   1,101,234   79,620   5,705,315   3, Peaches   18,591,979   1,102,492   530,641   35,508   83,185,108   5,100,066   22,826,443   18, Pear   18,414,339   1,330,363   444,247   39,856   67,389,916   4,666,341   14,947,831   1,2 Pincapple   1,561,602   142,472   233,709   14,626   21,642,606   1,660,141   14,947,831   1,2 Pincapple   1,561,602   142,472   233,709   14,626   21,642,606   1,660,141   14,947,831   1,2 Pincapple   1,561,602   1,106,720   91,352   173,410   14,318   4,025,379   349,658   2,130,606   1,704,700   1,106,720   1,106,720   91,352   173,410   14,318   4,025,379   349,658   2,130,606   1,704,700   1,106,720	Cherries								80,817
Peaches   18,591,979   1,162,492   530,641   36,508   83,185,108   5,100,066   28,292,643   1,8 Pears   18,414,339   1,350,363   444,247   39,556   67,389,161   4,666,341   14,947,831   1,2 Pineapple   1,561,662   142,472   233,769   14,626   21,642,606   1,660,127   6,338,823   5 Pruit salad and cocktail   9,129,791   954,407   335,410   39,441   42,939,606   1,336,768   15,093,595   1,0 Other fruits   1,000,720   91,352   173,410   14,318   4,025,379   349,658   2,130,606   1 Pruit juices (in gallons):							79.620		337.301
Pears									1.809,184
Pineapple 1.561.602 142.472 233.769 14.626 21.642.006 1.660.127 6.338.823 6 Fruit salad and cecktail 9.129.761 954.407 355.419 39.943 42.939.601 4.356.768 15.903.569 1.5 0.0 ther fruits 1.106,720 91.352 173.410 14.318 4.025.379 349.658 2.130.606 1 Fruit juices (in gallons):  Pineapple 6.5.376 36.332 122.766 51.682 730.056 390.241 677.117 3 Grapefruit 85.798 21.095 16.165 6.810 2.110.288 673.614 1.881.804 6 Corange 23.802 19.053 37.782 32.967 444.363 318.301 336.846 2 Other fruit juices 50.926 47.739 72.223 51.958 355.022 323.521 634.809 4    IMPORTS  Meat:  Beef. 8.425.038 838.966 3.405.108 357.704 78.072.584 7.813.966 54.206.753 6.1   Other meats 11.389 3.551 8.506 2.502 161.733 44.156 69.242   Milk: condensed and evaporated 3.054 204 280 32 162.642 9.348 3.174    Flah:  Packed in oil—  Sartines 5.107.891 768.639 990.584 170.845 27.777.488 4.000.701 11.498.603 1.8   Anchovies 211.623 69.876 137.955 43.825 1.908.821 664.960 2.623.325   Tuna 256.480 161.921 468.653 82.542 8.615.852 1.309.200 6.574.616 1.0   Other fish in oil 1.702.782 102.120 748.509 83.618 12.363.984 1.139.900 5.808.813 6   Caviar and other roc 20.881 24.202 34.709 17.301 154.443 132.077 108.404 1.0   Calm and overers 81.542 20.162 38.436 7.384 711.710 163.455 507.007 1   Event Shellfish 2.20.40 4.05.839 20.00 83.618 12.363.984 1.139.900 5.808.813 6   Caviar and other roc 20.881 24.202 34.709 17.301 154.443 132.077 108.404 1.0    Vegetables:  Peas 25.967 2.832 2.087 94 1.009.506 116.885 129.823   Pineapple, dutiable 2.534.107 118.966 9.100.088 389.126 23.000.102 1.050.831 25.564.400 1.5    Fruit: Pineapple, dutiable 2.534.107 118.966 9.100.088 389.126 23.000.102 1.050.831 25.564.400 1.5   Event the product of the product	Pears								1,226,680
Pruit salad and cocktail	Pineapple								520,870
Principal Color   Principal	Fruit salad and cocktail					42.939.661	4.336.768	15.093.595	1.594.953
Fruit juices (in gallons): Pineapple						4.025.379			184,111
Pineapple   65,376   36,332   122,766   51,682   730,066   309,241   677,117   37   37   37   38   38   38   38   3									
Grapefrait. 85,708 21,805 16,165 6,810 2,110,258 673,614 1,881,894 6 Orange. 23,802 19,053 37,782 32,957 444,363 318,301 356,846 2 Other fruit juices. 50,926 47,739 72,223 51,958 355,622 323,521 634,809 4		65 376	96 959	199 766	51 689	730.056	309 241	677 117	326,510
Orange.         23.802         19.053         37.782         32.957         444.363         318.301         356.846         2           Other fruit juices.         50.926         47.739         72.223         51.958         355.022         323.521         634.809         4           Imports           Meat:         8.425.038         838.606         3.405.108         357.704         78.072.584         7.813.996         54.206.753         6.1           Other meats         11.389         3.551         8.506         2.502         161.733         44.150         60.242           Milk: condensed and evaporated         3.054         204         280         32         162.642         9.348         3.174           Fish:           Packed in oil—           Bardines         5.107.891         758.639         990.584         170.845         27.777.468         4.000.701         11.498.603         1.8           Anchovies         211.924         60.876         137.955         43.525         1.098.821         604.950         2.623.252         8           Tuna         9.264.80         161.921         468.653         82.542         8.615.862         1.399.209         6.374.616				16 165	6.810				637,849
Imports   Solution			10.053	37.782	32.957			356.846	218, 124
Meat:	Other fruit inices								427,970
Meat:         Beef.         8,425,038         838,096         3,405,108         357,704         78,072,584         7,813,996         54,206,753         6,1           Other meats         11,389         3,551         8,506         2,502         161,733         44,155         60,242           Milk: condensed and evaporated.         3,054         204         280         32         162,642         9,348         3,174           Fish:           Packed in oil—           Sardines         5,107,891         758,639         990,584         170,845         27,777,468         4,000,701         11,498,603         1,8           Anchovies         211,624         69,876         137,955         43,825         1,008,821         604,950         2,633,252         8           Tuna         926,480         161,921         408,653         82,512         8,615,852         1399,200         6,574,616         1,0         Other fish in oil.         1,752,782         162,120         748,500         88,618         12,369,303         449,571         1         Other fish not in oil.         1,752,782         162,120         748,500         88,618         12,369,309         5,88,813         6         Cavira and other roc         20,881	Other trute function	00,000	41,100	12,220	011000	555,652	0001001		
Meat:         Beef.         8,425,038         838,096         3,405,108         357,704         78,072,584         7,813,996         54,206,753         6,1           Other meats         11,389         3,551         8,506         2,502         161,733         44,155         60,242           Milk: condensed and evaporated.         3,034         204         280         32         162,642         9,348         3,174           Fish:         Packed in oil—           Bardines         5,107,891         758,639         990,584         170,845         27,777,468         4,000,701         11,498,603         1,8           Anchovies         211,624         69,876         137,955         43,252         1,008,821         664,950         2,633,252         8           Tuns         926,480         161,921         468,653         82,542         8,615,852         1,399,200         6,574,616         1,0         0ther fish in oil.         1,752,782         162,120         748,500         88,618         12,369,200         6,574,616         1,0         0ther fish not in oil.         1,752,782         162,120         748,500         88,618         12,369,200         6,574,616         1,0         0ther fish not in oil.         1,752,782         162,120	IMPORTS								
Ref.   8,425,038   838,066   3,405,108   357,704   78,072,584   7,813,996   54,206,753   6,1									
Other meats         11,389         3,551         8,506         2,502         161,733         44,156         60,242           Milk: condensed and evaporated         3,034         204         280         32         162,642         9,348         3,174           Fish:         Packed in oil—           Sardines         5,167,891         758,639         900,584         170,845         27,777,468         4,000,701         11,498,603         1,8           Anchovies         211,624         60,876         137,955         43,825         1,908,821         604,950         2,633,252         8           Tuns         926,480         161,921         468,653         82,542         8,615,852         1,399,200         6,574,616         1,0           Other fish in oil         1,752,782         162,120         748,500         83,618         12,363,984         1,399,909         5,808,813         6           Caviar and other roe         20,881         24,202         34,700         17,301         154,443         132,077         108,404         1           Shellfish—         Clams and oysters         81,542         20,162         38,436         7,384         711,710         163,455         507,007         1		8.425.038	838,606	3,405,108	357.704	78,072,584	7.813.996	54,206,753	6,122,140
Milk: condensed and evaporated.         3,034         204         280         32         162,642         9,348         3,174           Fish:         Packed in oil—           Sardines.         5,107,801         758,639         990,584         170,845         27,777,468         4,060,701         11,498,603         1,88           Anchovies.         211,624         60,876         137,955         43,825         1,908,821         604,950         2,633,252         8           Tuna.         926,480         161,921         468,633         82,542         8,615,852         1,399,200         6,574,616         1,0         0         0         0         0,574         18,924         4,266         489,405         123,033         449,571         1         0         0         1,572,782         102,120         748,500         88,618         12,393,394         1,399,200         6,574,616         1,0         0         0         0         0         0,574         18,924         4,266         489,405         123,033         449,571         1         0         0         0         0         0         5,868,813         6         0         0         0         0         0         1,868,813         0         0	Other menta		3.551		2.502	161.733	44.156	60.242	18,404
Fish: Packed in oil— Sardines. 5,107,891 758,639 990,584 170,845 27,777,468 4,000,701 11,498,603 1,8 Anchovies. 211,624 69,876 137,955 43,525 1,908,821 694,950 2,633,232 8 Tuna. 926,480 161,921 488,633 82,542 8,615,852 1,399,200 6,574,616 1,6 Other fish in oil. 49,060 10,574 18,924 4,266 489,405 123,033 449,571 1 Other fish not in oil. 1,752,782 102,120 748,500 83,618 12,363,984 1,139,909 5,808,813 6 Caviar and other roc. 20,881 24,202 34,709 17,301 154,443 132,077 108,404 1 Shellfish— Crab meat and sauce. 1,689,238 568,564 355,264 166,462 9,922,956 3,371,057 11,642,051 3,5 Chara and other roc. 81,589 238 20,189 30,989 762,386 345,723 1,454,281 5 Other shellfish. 472,340 54,978 605,722 69,483 11,450,139 926,881 11,599,379 9 Vegetables: Peas. 25,957 2,832 2,087 94 1,099,506 116,885 129,823 Pimientos. 3,750 500 1,090 88 142,226 18,230 84,332 Pimientos. 3,750 500 1,090 88 142,226 18,230 84,332 Tomatos 44,430 8,794 13,360 4,188 688,508 138,501 393,945 Tomatos. 6,851,830 284,721 98,771 5,312 47,772,815 1,884,062 17,809,200 8 Fruit: Pincapple, duttable. 2,534,107 118,966 9,190,208 389,125 23,000,102 1,050,831 25,304,040 1,5									311
Packed in oil		8,004	204	200		102,002	0,040	0,114	011
Sardines									
Anchovies. 211,624 69,876 137,955 43,525 1,908,821 694,950 2,633,232 8 Tuna. 926,480 161,921 488,633 82,542 8,615,852 1,399,200 0,574,616 1,6 Other fish in oil. 49,060 10,574 18,924 4,266 489,405 123,033 449,571 1 Other fish not in oil. 1,752,782 102,120 748,500 83,618 12,363,984 1,139,909 5,808,813 6 Caviar and other roc. 20,881 24,202 34,709 17,301 154,443 132,077 108,404 1 Shellfish— Crab meat and sauce. 1,689,238 568,564 355,264 106,402 9,922,956 3,371,057 11,642,051 3,5 Clams and oysters. 81,542 20,162 38,436 7,384 711,710 163,455 507,007 1 Lobaters. 76,556 30,533 202,890 90,089 762,386 345,723 1,454,281 5 Other shellfish. 472,340 54,978 605,722 69,483 11,450,139 926,881 11,599,379 9  Vegetables: Peas. 25,957 2,832 2,087 94 1,099,506 116,885 129,823 Pimientos. 3,750 500 1,090 88 142,226 18,230 84,332 Mushrooms 44,430 8,794 13,360 4,188 688,508 138,501 393,945 Tomatoes. 6,851,830 284,721 98,771 5,312 47,772,815 1,884,062 17,809,200 8  Fruit: Pincapple, duttable. 2,534,107 118,966 9,190,268 389,125 23,000,102 1,050,831 25,364,040 1,5			886 000	000 801	190 045	92 222 400	4 000 701	11 400 000	1 800 220
Tuna. 926, 480 161, 921 488, 653 82, 542 8, 615, 832 1, 399, 209 6, 574, 616 1, 0 Other fish in oil. 1, 752, 782 162, 120 748, 500 83, 618 12, 363, 984 1, 139, 909 5, 808, 813 6 Caviar and other roc. 20, 881 24, 202 34, 709 17, 301 154, 443 132, 077 168, 404 1 Shellfish— Crab meat and sauce. 1, 689, 238 568, 564 355, 204 168, 462 0, 922, 956 3, 371, 057 11, 042, 051 3, 5 Caviar and oysters. 81, 542 20, 162 38, 436 7, 384 711, 710 163, 455 507, 007 1 Lobaters. 76, 556 30, 533 202, 890 90, 099 762, 386 345, 723 1, 454, 281 5 Other shellfish. 472, 340 54, 978 605, 722 69, 483 11, 450, 139 926, 881 11, 599, 379 9 Vegetables: Peas. 25, 957 2, 832 2, 087 94 1, 099, 506 116, 885 129, 823 Pimientos. 3, 750 500 1, 090 88 142, 226 18, 230 84, 332 Mushrooms 44, 430 8, 794 13, 360 4, 188 688, 508 138, 501 393, 945 Tomatoes. 6, 851, 830 284, 721 98, 771 5, 312 47, 772, 815 1, 884, 062 17, 809, 200 8 Fruit: Pincapple, duttable. 2, 534, 107 118, 966 9, 190, 208 389, 125 23, 000, 102 1, 050, 831 25, 364, 040 1,	Bardines								1,826,330
Other fish in oil.         49,000         10,574         18,924         4,266         489,405         123,033         449,571         1           Other fish not in oil.         1,752,782         162,120         748,500         85,618         12,363,984         1,139,909         5,808,813         6           Caviar and other roe         20,881         24,202         34,709         17,301         154,443         132,077         108,404         1           Shellfish         7         70,506         355,204         106,462         9,922,956         3,371,057         11,642,051         3,5           Clams and oysters         81,542         20,162         38,436         7,384         711,710         163,455         507,007         1           Lobaters         76,556         30,533         202,890         90,089         762,386         345,723         1,454,281         5           Other shellfish         472,340         54,978         605,722         69,483         11,450,139         26,881         11,599,379         9           Vegetables:         25,957         2,832         2,087         94         1,099,506         116,885         129,823         129,823         1,454,226         18,230         84,352         1,4	Anchovies								852,368 1,068,080
Other fish not in oil.         1,752,782         102,120         748,500         83,618         12,363,984         1,139,909         5,808,813         6           Caviar and other roe         20,881         24,202         34,709         17,301         154,443         132,077         108,404         1           Shellfish—         1,689,238         508,504         355,204         106,402         9,922,956         3,71,057         11,042,051         3,6           Clams and oysters         81,542         20,162         38,436         7,384         711,710         163,455         507,007         1           Lobsters         76,556         30,533         202,890         90,089         762,386         345,723         1,454,281         50           Other shellfish         472,340         54,978         605,722         69,483         11,450,139         926,881         11,599,379         9           Vegetables:         Peas         25,957         2,832         2,087         94         1,069,506         116,885         129,823           Pimientos         3,750         500         1,090         88         142,226         18,230         84,352           Mushrooms         44,436         8,794         13,360									115,317
Caviar and other rec. 20,881 24,202 34,709 17,301 154,443 132,077 168,404 18hellfish.—  Crab meat and sauce. 1,680,238 568,564 355,264 106,462 9,922,956 3,371,057 11,042,051 3,5 Clams and oysters. 81,542 20,162 38,436 7,384 711,710 163,455 507,007 1 Lobsters. 76,556 30,533 202,890 90,089 762,386 345,723 1,454,281 5 Other shellfish. 472,340 54,978 605,722 69,483 11,450,139 926,881 11,599,379 9 Vegetables:  Pess. 25,957 2,832 2,087 94 1,069,506 116,885 129,823 Pimientos. 3,750 500 1,090 88 142,226 18,230 84,352 Mushrooms 44,430 8,794 13,360 4,188 688,508 138,501 399,945 Tomatoes. 6,851,830 284,721 98,771 5,132 47,772,815 1,884,062 17,809,200 8 Tomato paste and sauce. 853,111 66,933 4,610 547 5,410,745 415,405 3,710,134 3 Other vegetables. 865 60 138,061 25,364,040 1,59	Other fish in oil								
Shelfish	Other man not in oil								644,896
Crab meat and sauce         1,680,238         568,564         355,264         106,462         9,922,956         3,371,057         11,042,051         3,56         Clams and oysters         81,542         20,162         38,436         7,384         711,710         163,455         507,007         1         2,500         00,089         762,386         3,271,057         11,042,051         3,45,223         1,454,281         5         507,007         1         2,500         00,089         762,386         345,723         1,454,281         5         507,222         69,483         11,450,139         926,881         11,599,379         9         9           Vegetables:         Peas         25,957         2,832         2,087         94         1,069,506         116,885         129,823         129,823         129,823         129,823         129,823         129,823         142,226         18,230         84,352         18,350         184,352         184,352         184,352         184,352         184,352         184,352         184,352         184,352         184,352         184,352         184,361         399,945         189,945         189,945         189,945         189,945         189,945         189,945         189,945         189,945         189,945         189,94		20,881	24,202	34,700	17,301	104,440	102,077	100,404	111,586
Clams and oysters. 81,542 20,162 38,436 7,384 711,710 163,455 507,007 1 Lobaters. 76,556 30,533 202,890 90,089 762,386 345,723 1,454,281 5 Other shellfish 472,340 54,978 605,722 69,483 11,450,139 926,881 11,599,379 9    Vegetables:  Peas. 25,957 2,832 2,087 94 1,099,506 116,885 129,823 Pimientos. 3,750 500 1,090 88 142,226 18,230 84,352 Mushrooms. 44,436 8,794 13,360 4,188 688,508 138,501 393,945 Tomatoes. 6,851,830 284,721 98,771 5,312 47,772,815 1,884,062 17,809,200 8 7 Tomato paste and sauce 853,111 66,933 4,010 347 5,410,745 415,405 3,710,134 3 Other vegetables. 865 60		1 000 000	509 504	955 964	106 409	0 099 056	3 371 057	11 649 651	3,529,610
Lobaters. 76.556 30.533 202.890 90.089 762.386 345.723 1.454.281 5   Other shellfish 472.340 54.978 605.722 69.483 11.450.139 926.881 11.599.379 9 Vegetables:  Peas. 25.967 2.832 2.087 94 1.099.506 116.885 129.823   Pimientos. 3.750 500 1.090 88 142.226 18.230 84.352   Mushrooms. 44.430 8.794 13.360 4.188 688.508 138.501 393.945   Tomatoes. 6.851.830 284.721 98.771 5.312 47.772.815 1.884.062 17.809.200 8   Tomato paste and sauce. 853.111 66.933 4.019 547 5.410.745 415.405 3.710.134   Other vegetables. 865 60   Fruit:  Pineapple, dutiable. 2.534.107 118.966 9.190.208 389.125 23.000.102 1.050.831 25.364.040 1.5									107.516
Other shelifish         472,340         54,978         605,722         69,483         11,450,139         926,881         11,599,379         9           Vegetables:         Peas         25,957         2,832         2,087         94         1,069,566         116,885         129,823           Pimientos         3,750         500         1,090         88         142,226         18,230         84,352           Mushrooms         44,430         8,794         13,360         4,188         688,508         138,501         399,945           Tomatoes         6,851,830         284,721         98,771         5,312         47,772,815         1,884,062         17,809,200         8           Tomato paste and sauce         853,111         66,933         4,610         547         5,410,745         415,405         3,710,134         3           Other vegetables         865         60         88,126         23,000,102         1,050,831         25,364,040         1,5           Pincapple, dutiable         2,534,107         118,966         9,190,268         389,126         23,000,102         1,050,831         25,364,040         1,5									546.730
Vegetables:         25,957         2,832         2,087         94         1,099,506         116,885         129,823           Pimientos         3,750         500         1,090         88         142,226         18,230         84,352           Mushrooms         44,436         8,794         13,360         4,188         688,508         138,501         393,945           Tomatoes         6,851,830         284,721         98,771         5,312         47,772,815         1,884,062         17,809,200         8           Tomato paste and sauce         853,111         66,933         4,610         547         5,410,745         415,405         3,710,134         3           Other vegetables         865         60          181,366         181,366           Fruit:         Pincapple, dutiable         2,534,107         118,966         9,190,268         389,126         23,000,102         1,050,831         25,364,040         1,5	Other shellfish				60 483				931,300
Peas         25,957         2,832         2,087         94         1,069,506         116,885         129,823           Pimientos         3,750         500         1,090         88         142,226         18,230         84,332           Mushrooms         44,430         8,794         13,360         4,188         688,508         138,501         393,945           Tomatoes         6,851,830         284,721         98,771         5,312         47,772,815         1,884,062         17,809,200         8           Tomato paste and sauce         853,111         66,933         4,619         547         5,410,745         415,405         3,710,134         3           Other vegetables         865         60         181,366         181,366         181,366         181,366         181,366         181,366         183,001         1,25,364,040		472,340	04,018	000,722	00,400	11,400,100	920,001	11,000,010	991,000
Pimientos         3,750         500         1,090         88         142,226         18,230         84,352           Mushrooms         44,430         8,794         13,360         4,188         688,508         138,501         393,445           Tomatoes         6,851,830         284,721         98,771         5,312         47,772,815         1,884,062         17,809,200         8           Tomato paste and sauce         853,111         66,933         4,619         547         5,410,745         415,405         3,710,134         3           Other vegetables         865         60          181,366           Fruit:         Pincapple, dutiable         2,534,107         118,966         9,190,268         389,126         23,000,102         1,050,831         25,364,040         1,5		98 000	0.000	0.00	64	1 000 500	110 005	100 000	9 491
Mushrooms 44,436 8,794 13,360 4,188 688,508 138,501 393,945 Tomatoes 6,851,830 284,721 98,771 5,312 47,772,815 1,884,062 17,809,200 8 Tomato paste and sauce 853,111 66,933 4,610 347 5,410,745 415,405 3,710,134 3 Other vegetables 865 60 181,366 Fruit: Pincapple, dutiable 2,534,107 118,966 9,190,268 389,126 23,000,102 1,050,831 25,364,040 1.5	Pens						110,885		9,70
Tomatoes. 6,851,830 284,721 98,771 5,312 47,772,815 1,884,062 17,809,200 8 Tomato paste and sauce. 853,111 66,933 4,610 547 5,410,745 415,405 3,710,134 3 Other vegetables. 865 60							18,230		94,246
Tomato paste and sauce									849,52
Other vegetables     865     60     181,366       Fruit:     Pineapple, dutiable     2,534,107     118,966     9,190,268     389,126     23,000,102     1,050,831     25,364,040     1,366	I omatoes								330,19
Fruit: Pineapple, dutiable								181 200	10,933
Pineapple, dutiable		********	*******	800	-00	*******	*******	181,300	10,900
						00 000 110			
									1,204,831
Pineapple, free (Philippines) 3, 104, 420 75, 953 9, 165, 499 573, 670 44, 632, 393 1, 671, 567 42, 239, 193 2, 3  Mandarin oranges	Pineapple, free (Philippines)	3,104,420	75,953	9,165,499	573,670	44,632,393	1,671,567	42,239,193	2,329,273

# Stocks of Canned Tomatoes on November 1

Stocks of tomatoes in canners' hands on November 1, excluding California, amounted to 13,300,000 actual cases, compared with 11,690,000 cases on November 1, 1939, it is estimated by the Association's Division of Statistics from reports received from about 70 per cent of the canners packing tomatoes this year, together with estimates for those not reporting their packs. Stocks on November 1, 1940, including California, amounted to 16,393,000 cases.

The following table shows by regions stocks in canners' hands on November 1, 1939 and 1940:

Region	Stocks 1939	November 1 1940
	Cases	Cases
Northeast	1,000,000	718,000
Middle Atlantic	4,500,000	5.280,000
Mid-West	4,150,000	3,553,000
Tennessee and Kentucky	150,000	426,000
Osark Territory	1,000,000	2,223,000
Western	750,000	944,000
Southern	140,000	156,000
Total (excluding California)	11,000,000	13,300,000
California	a	3,093,000
Total U. S	a	16,393,000

a Not available.

# Surplus Foods Designated for December

Fresh oranges, apples, pears, and grapefruit are among the agricultural commodities and products designated as surplus foods for exchange under the food stamp program for blue surplus food order stamps during the month of December, according to announcement this week by the Surplus Market Administration.

The complete list of surplus foods, available in all stamp plan areas, is as follows: butter, raisins, rice, pork lard, fresh and cured pork (not canned), corn meal, shell eggs, dried prunes, hominy (corn) grits, dry edible beans, wheat flour and whole wheat (Graham) flour, onions (except green onions), fresh cabbage, Irish potatoes, fresh oranges, fresh apples, fresh pears, fresh grapefruit.

In addition to these foods, fresh spinach is available in cligible retail food stores participating in the plan in Connecticut, Delaware, Maryland, Massachusetts, New Jersey, New York, Pennsylvania, Rhode Island, Virginia, West Virginia, and the District of Columbia.

#### **British Ruling Affects Canadian Salmon Sales**

Exports of canned salmon, which heretofore had been moving normally to Great Britain, received a setback in mid-October when the British Food Ministry refused to grant further import licenses for chum salmon in quarter-pound tins, according to the American consulate at Vancouver. This is the first year chums have been packed in small quarter-pound tins, and, as a result of the British ruling, canners here now have approximately 75,000 cases of chums in this new packing that they cannot readily sell in Canada or in the few remaining export markets.

Although no permits have yet been issued by the British Ministry of Supply for the importation of canned herring, British Columbia packers have increased their canning capacity on the strength of orders received from the United Kingdom for approximately 1,500,000 cases. Production was delayed during October by price difficulties with fishermen.

# Army Purchases in Nos. 2 and 21/2 Cans Authorized

After consultation with the National Defense Advisory Commission, the Quartermaster General has issued an order, as of November 22, 1940, to all purchasing and contracting offices authorizing purchase of canned foods in Nos. 2 and 2½ size cans, as an alternate to No. 10 usually purchased. Hereafter, bids on these foods will be evaluated on a net poundage basis, thereby eliminating consideration of can size.

The press announcement of this authorization stated: "The issuance of this ruling was recommended by the Consumer Adviser of the Defense Commission. Military supplies are usually purchased in a No. 10 size can. Evidence indicates there is a speculative interest in this size, which has led to an unjustifiable increase in prices.

"Should this condition continue, not only the Army but institutional buyers of food in the large size cans, such as hospitals, schools, restaurants, etc., would face unjustifiable increases in cost of canned goods. The Quartermaster's order should have a tendency to bring about more nearly normal relationships between the prices for the different sizes."

# Dentist's Experience with Consumer Complaints

Canners who are concerned over the spread of claims made by consumers in their products will be interested in a book just published, which is based on the experience of a Boston dentist who has evidently specialized on dental examinations and testimony for defendants in such cases.

Many specific instances of fraudulent or exaggerated claims are cited and special emphasis is laid on the importance of declining to make even "nuisance" settlements of such claims, and of thorough investigation of each claim before considering settlement.

The book is entitled Food, Teeth and Larceny. The author is Dr. Charles A. Levinson, and the book is published by Greenburg Publisher, Inc., New York City; price \$3.00.

#### National Cherry Week Scheduled February 15-22

National Cherry Week will again be observed from February 15 to 22 next year. Considerable retailer cooperation in the movement of canned cherries during this promotional period already has been assured. Photographic recipes will be used extensively during the month of February in the leading newspapers of the country, as well as in magazines that go to the housewife.

In addition, streamers, recipe leaflets, and menu stickers again will be provided by packers of cherries.

County and State cherry pie-baking contests will be held throughout the country, climaxed by the widely publicized final contest at Chicago.

#### NEW HOURS EXEMPTION RULING

# Affects Off-Season Employees in Plants Canning Perishable Fruits and Vegetables

In an interpretation of interest to all canners, the Wage and Hour Division ruled this week that the 14 weeks limited hours exemption under the wage and hour law applies to labeling, casing, warehousing, and shipping activities performed on perishable or seasonal canned foods after the canning season is over. This means that canners of perishable or seasonal fruits and vegetables who have not yet used up all of the 14 weeks of this limited hours exemption, may utilize the unused work weeks during the remainder of this year, and during these weeks work their labeling, warehousing, and shipping crews up to 12 hours per day and 56 hours per week without the payment of overtime.

In previous interpretations, the Wage and Hour Division had indicated its belief that neither the 14 weeks unlimited hours exemption under Section 7(c) nor the additional 14 weeks partial hours exemption under Section 7(b) (3) apply to labeling, warehousing, and shipping activities performed after the canning season is over. Moreover, the Division had ruled that even during the canning season, these exemptions apply only to labeling, warehousing, and shipping activities that are carried on in the same establishment where the cannery employees are working. These views were set forth in a "coverage and exemption chart," published by the Wage and Hour Division, in which the application of these exemptions to various occupations in the citrus canning and processing field were discussed. This chart stated that the two 14-week exemptions apply to labeling, warehousing, and shipping employees only when their work is performed "on the products immediately after they have been placed in containers and in the same establishment where the production employees are working."

The new ruling is in the form of a modification to the citrus canning "coverage and exemption chart." While the ruling is phrased in somewhat ambiguous terms, it seems to mean that the 14-week partial exemption (up to 12 hours per day and 56 hours per week)—not the 14-week unlimited hours exemption—applies to labeling, warehousing, and shipping activities even though they are performed some time after the products are canned. The ruling specifically states, however, that the exemption does not apply to warehousing or shipping employees "working in a warehouse or other establishment not operated exclusively in connection with canning operations."

Even though this ruling was specifically directed to citrus canning, it is equally applicable to the canning of all perishable and seasonal fruits and vegetables. It should be observed, however, that the exemption does not apply to labeling, warehousing, and shipping activities in connection with the handling of non-seasonal products, or in connection with the handling of products that have been recanned.

# Cuba Fresh-Vegetable Prospects Favorable

Vegetable-growing conditions have been excellent so far this year in Cuba, and, barring unfavorable weather, crops are expected to equal those of last winter, according to an article in *Foreign Commerce Weekly* for November 23. Although the acreage in early tomatoes is reported to be under that of last fall, the early crop is expected to be as large as last year's, with exports up to mid-January reaching 300,000 lugs.

Acreage planted to late tomatoes is about the same as that of last year. Whether exports from the late crop will reach the 1,400,000 lugs shipped from mid-January to April of last season will depend largely upon the winter weather in Cuba and marketing conditions in the United States; increased purchasing power in the latter being regarded as a likely factor in increasing exports of tomatoes as well as other Cuban winter vegetables.

Acreage in peppers, cucumbers, and possibly potatoes is somewhat larger than that of last winter, with prospect of crops not under last year's records and a likelihood that exports will equal those of last winter only in case of crop damage in other regions.

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Lima bean acreage is smaller than last winter's, but more favorable growing conditions presage larger crops and exports. Eggplant acreage has not increased, but absence of crop damage, so far, indicates a larger crop and, consequently, larger exports in market conditions are favorable.

# October Total Exports Rise Above Year Ago

A 16 per cent rise during October restored export trade to the average level of the first three quarters of the year after a sharp drop in September, according to Bureau of Foreign and Domestic Commerce statistics. The total value of exports during the month was \$343,000,000, as compared with \$295,000,000 in September and with \$332,000,000 in October, 1939.

#### **Canadian Apple Shipments to United States**

Imports of Canadian apples reached a peak in the week ended October 26 and then dropped off sharply in the following week, the Bureau of Agricultural Economics reported in the November issue of *The Fruit Situation*. This decline is expected to continue. Over 75 per cent of the Canadian shipments to the United States have consisted of Jonathans.

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